



298398

SOLID WASTE DISPOSAL

Field Inspection (☒)

Office Interview ()

Cook

CO. - S. W. D.

REGION: VII

ARLINGTON Hgts, MUNICIPAL
(Location of Site) (Responsible Party)

INSPECTOR(S): Staser & Mayer

DATE: 7.7.70 TIME: 2:30 pm INTERVIEWED: —

SITE: (Proposed, ☒ Existing), REGISTERED (☒ Yes No), APPROVED (☒ Yes No, N/A), DATE OPERATION STARTED: 1969

OPERATOR/LESSEE: Village of Arlington Heights ADDRESS: Heights PHONE: —

PROPERTY OWNER: — ADDRESS: —

LOCATION: State Road & Mitchell Ave

LEGAL DESCRIPTION: Range 11E, Twp. 42N, Sec. 6, Quarter SW 1/4

Type of Terrain: Gravel Pit (), Quarry (), Clay Pit (), Strip Mine (), Gully (),
Depth —
Upland (), Lowland (☒), Swamp (), Other —

Total Area: — Area Completed: —

ZONING: Industrial NEAREST MUNICIPALITY: Arlington Hgts 1 mile
(Name) (Distance)ADJACENT LAND USE: Industrial & Residential NEAREST HOUSE/BUILDING: on site
(Distance)

AREAS/COLLECTORS SERVED: surrounding scavengers and public

Contracts Issued: (☒ Yes, No)

AMOUNT OF REFUSE RECEIVED DAILY: At Present: 1500 cu. yds Anticipated: —

TYPES OF REFUSE RECEIVED: All - NO TOXIC WASTE

DISPOSAL RATES: \$ — DAYS & HRS. OF OPERATION: —

DISPOSAL METHOD: Open Dump, ☒ Landfill Landfill Variation, Brush Burning, Approved Incineration, Open Burning, Other —LANDFILL METHOD: Trench, ☒ Area Fill Combination, N/A

TYPE AND CONDITION OF ACCESS ROAD: To Site: paved On Site: blacktop & gravel

METHOD OF RESTRICTING ENTRANCE TO SITE: gate

SHELTER AND SANITARY FACILITIES: Findings: ok

SALVAGE OPERATION: (Yes, ☒ No) Findings: —

DEPOSITING HAZARDOUS MATERIALS: (Yes, ☒ No) Types: _____

EQUIPMENT AVAILABLE: 2 cats.

COVERING REFUSE DAILY: (☒ Yes, ☐ No) DEPTH: 6 inches, Sufficient Cover Available (☒ Yes, ☐ No)

Findings: _____

Blowing Litter (Yes, ☒ No), Fencing Provided (☒ Yes, ☐ No)

PROVIDING FINAL COVER: (☒ Yes, ☐ No) DEPTH: 12 to 24 inches

Findings: _____

VECTORS: Findings: NO EVIDENCE

Control Activity: monthly

DUMPING IN WATER: (Yes, ☒ No) Water Depth: _____ inches, Site Subject to Flooding: (Yes, ☒ No)

Method of Diverting/Removing Surface Water from Site: _____

SURFACE WATER: Creek _____ River _____ Pond _____ Lake _____
(Name) (Name) (Name) (Name)

Distance from Fill (if within $\frac{1}{2}$ mile) _____, Leachate from Fill into Water (Yes, ☐ No)

WELLS (Potable, Non-Potable): Distance from Fill (if within $\frac{1}{2}$ mile) #1 _____ Feet/Yards

#2 _____, #3 _____
Feet/Yards Feet/Yards

Sample Taken: #1 (Yes, No), #2 (Yes, No), #3 (Yes, No), Ground Water Level: _____ (Feet)

FIRE PROTECTION ARRANGEMENTS: Arlington Heights Fire District

REMARKS:

Site is satisfactory.
GRR
SPM